

QUANTITY, UNIT, AND MEASURING INSTRUMENT



NAMA :

KELAS :



Complete the table below correctly by drag and drop the available words into the table

1. BASE QUANTITY

No	Base Quantity	SI Unit	Measuring Instrument
1		Meter	
2	Mass		
3	Time		Stopwatch
4		Kelvin	Thermometer
5		Ampere	
6	Amount of substances		
7			photometers

2. DERIVED QUANTITY

No	Base Quantity	SI Unit
1	Area	
2	Volume	
3		m/s
4		Newton
5	Density	

Luminous intensity

Length

Triple beam scale

Current

Second

Kilogram

Vernier caliper

Temperature

Ammeter

candela

No measuring devices

Mole

Pascal

Velocity

m²

Force

m³

3 MEASURING INSTRUMENTS

No	Measuring Instruments	Quantity
1		
2		
3		
4		
5		

Length

Current

Temperature

Mass

Time